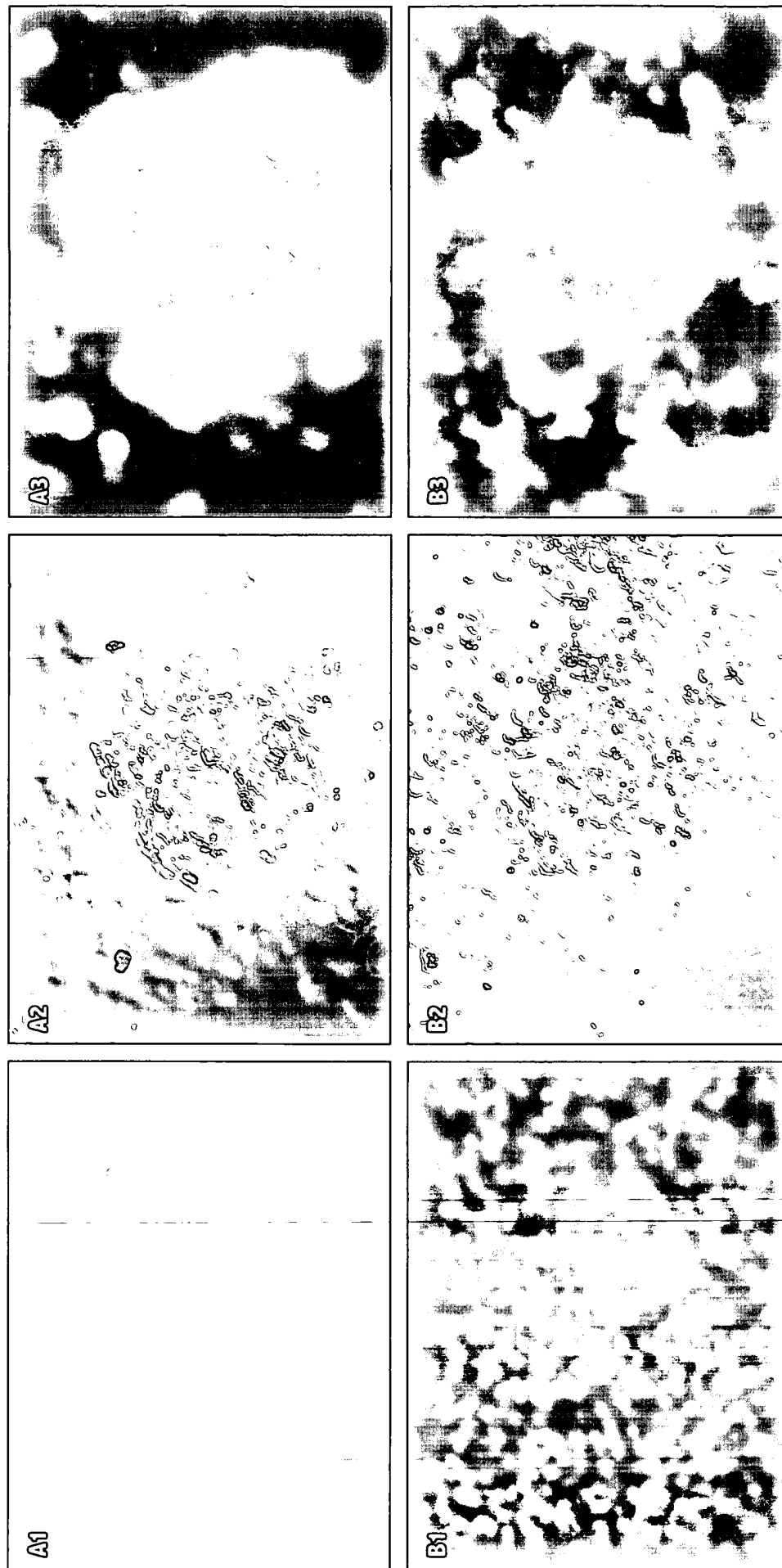


Figure 1. EMA-1 antibody staining on mouse ES cells. Panels A and B denote two different cultures. A1 and B1 – DAPI stained images of mouse ES cell clusters. A2 and B2 – Phase contrast images of mouse ES cell clusters. A3 and B3 – Positive FITC signal on mouse ES cells.



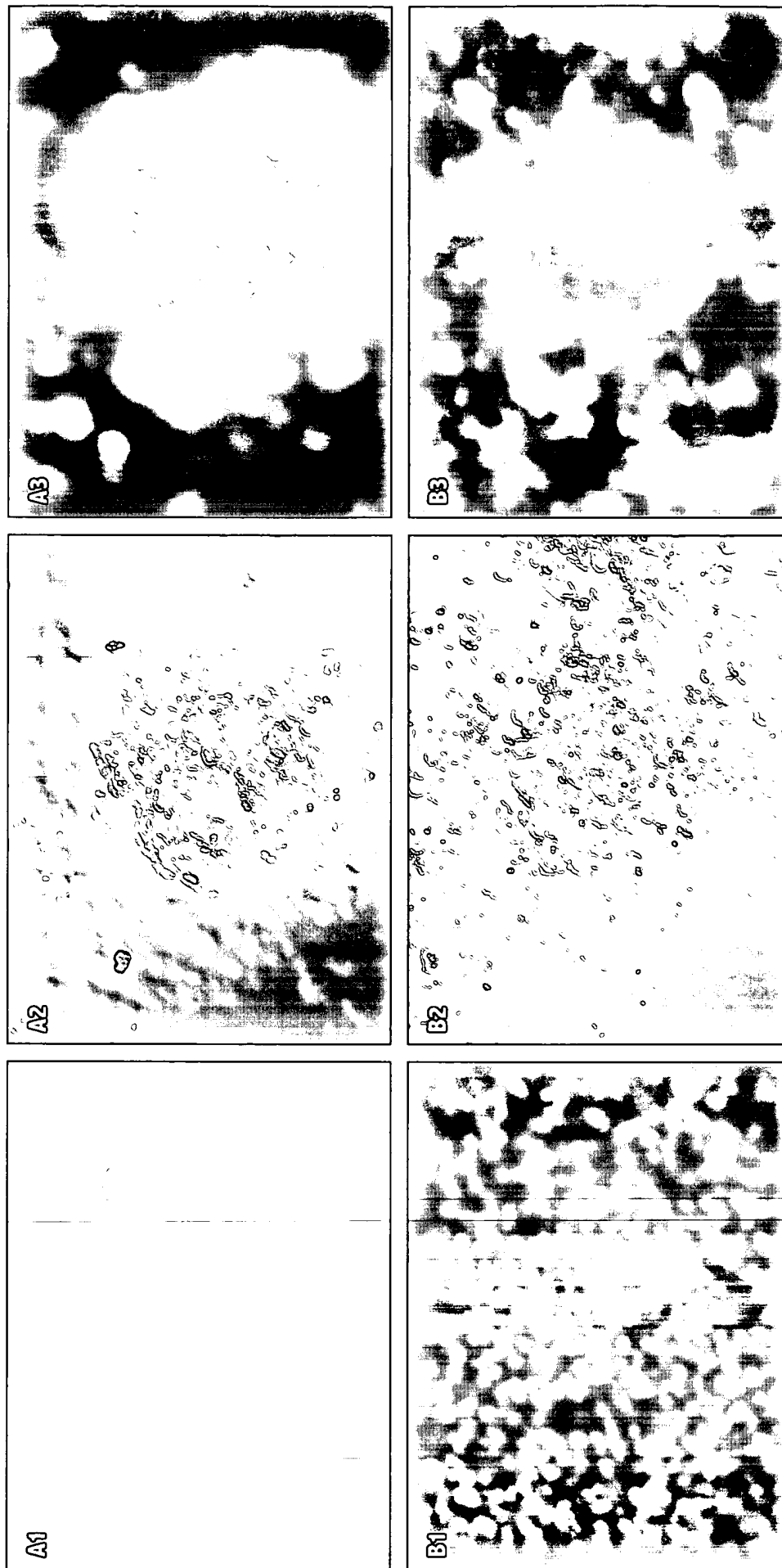
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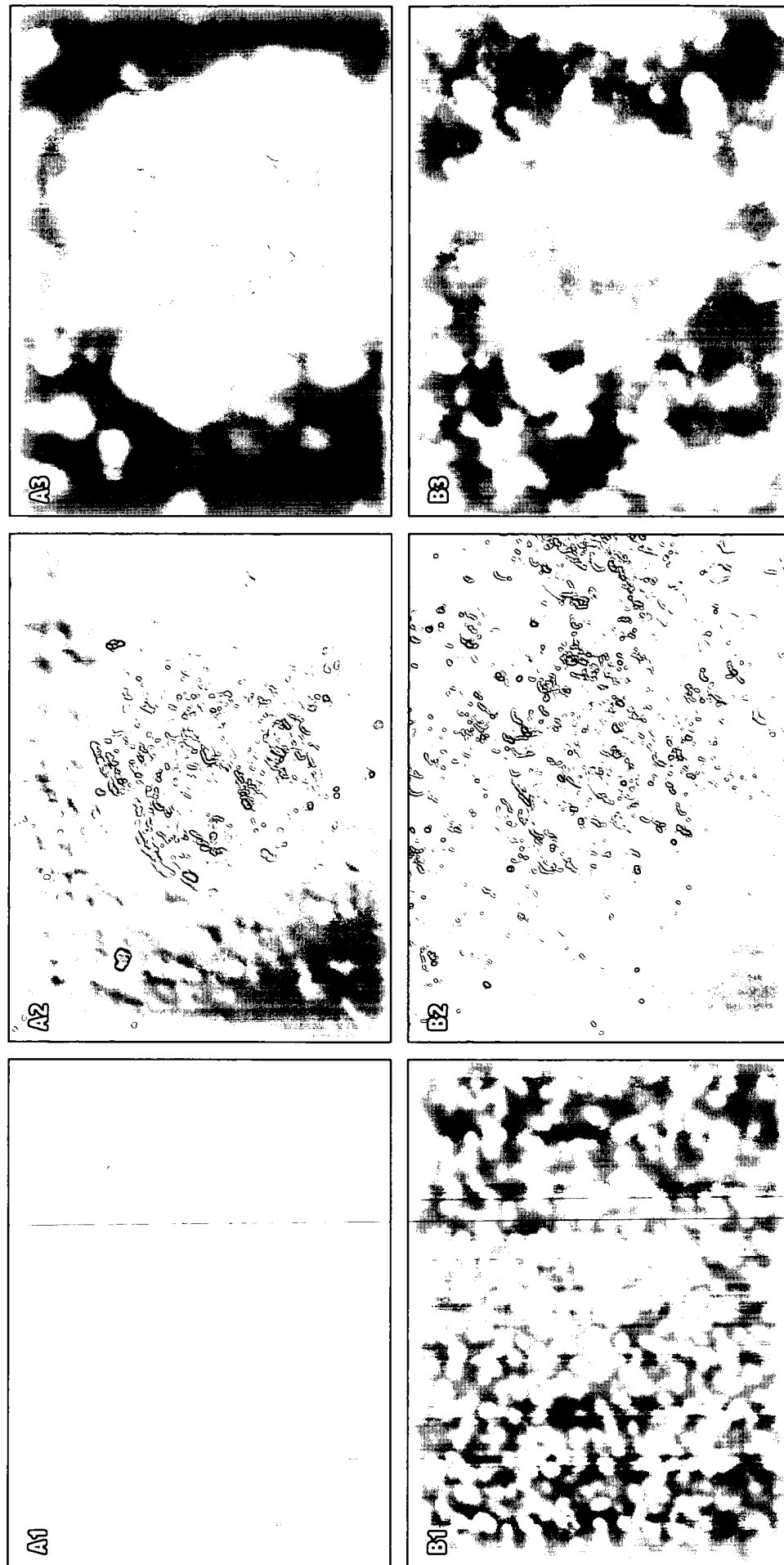
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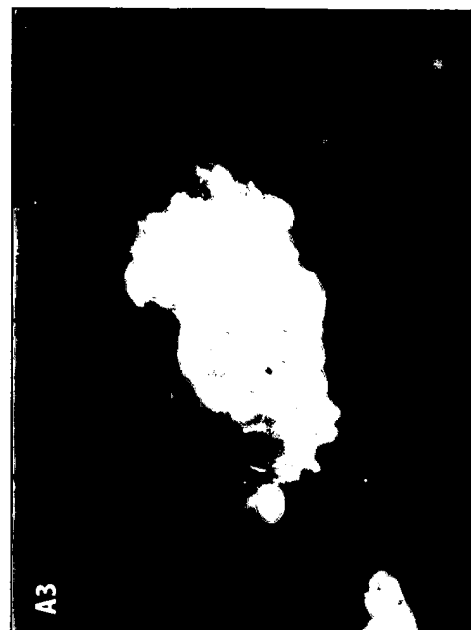
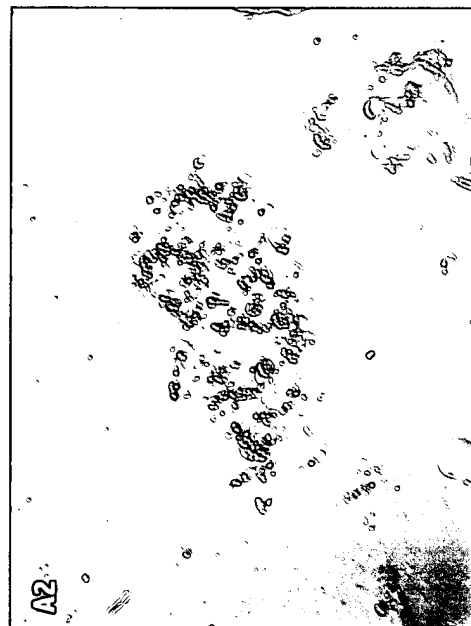
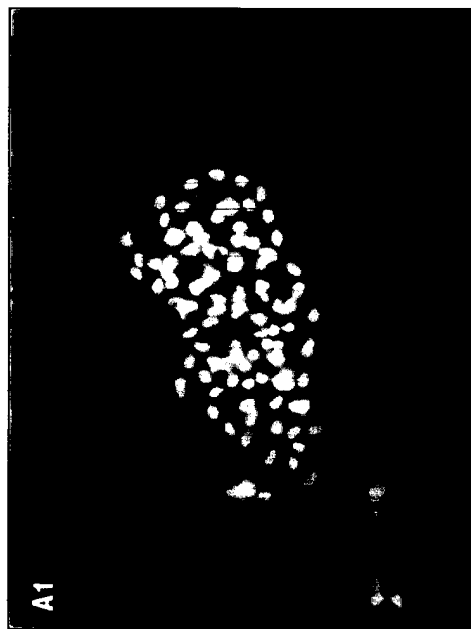
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Figure 2. EMA-1 antibody staining on 98-day old PGC cultures. Panels A and B denote two different clusters. A1 and B1 – DAPI stained images of 98-day old PGC clusters. A2 and B2 – Phase contrast images the PGC clusters. A3 and B3 - Positive FITC signal on PGCs.



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Figure 2. EMA-1 antibody staining on 98-day old PGC cultures. Panels A and B denote two different clusters. A1 and B1 – DAPI stained images of 98-day old PGC clusters. A2 and B2 – Phase contrast images the PGC clusters. A3 and B3 - Positive FITC signal on PGCs.

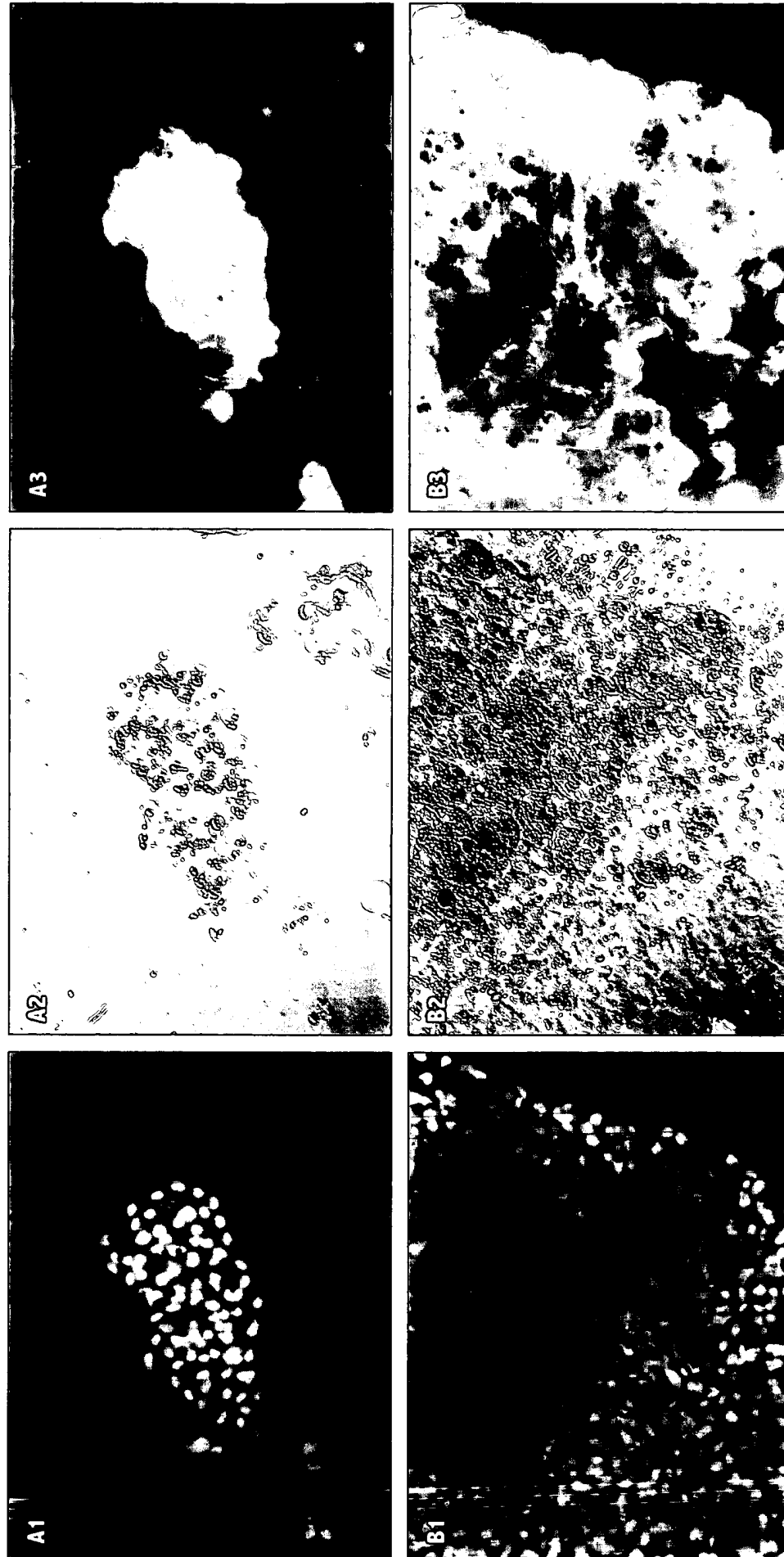
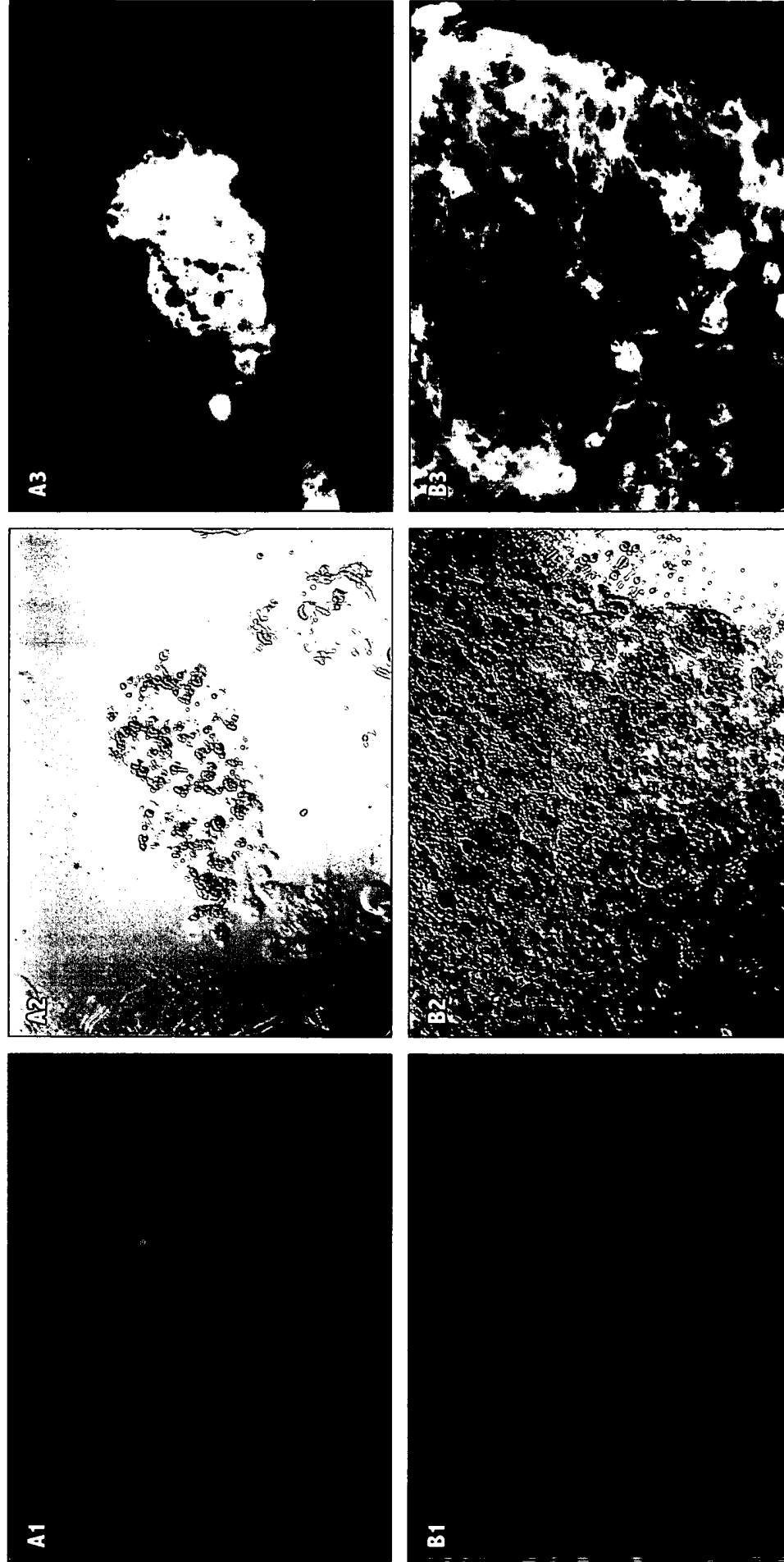
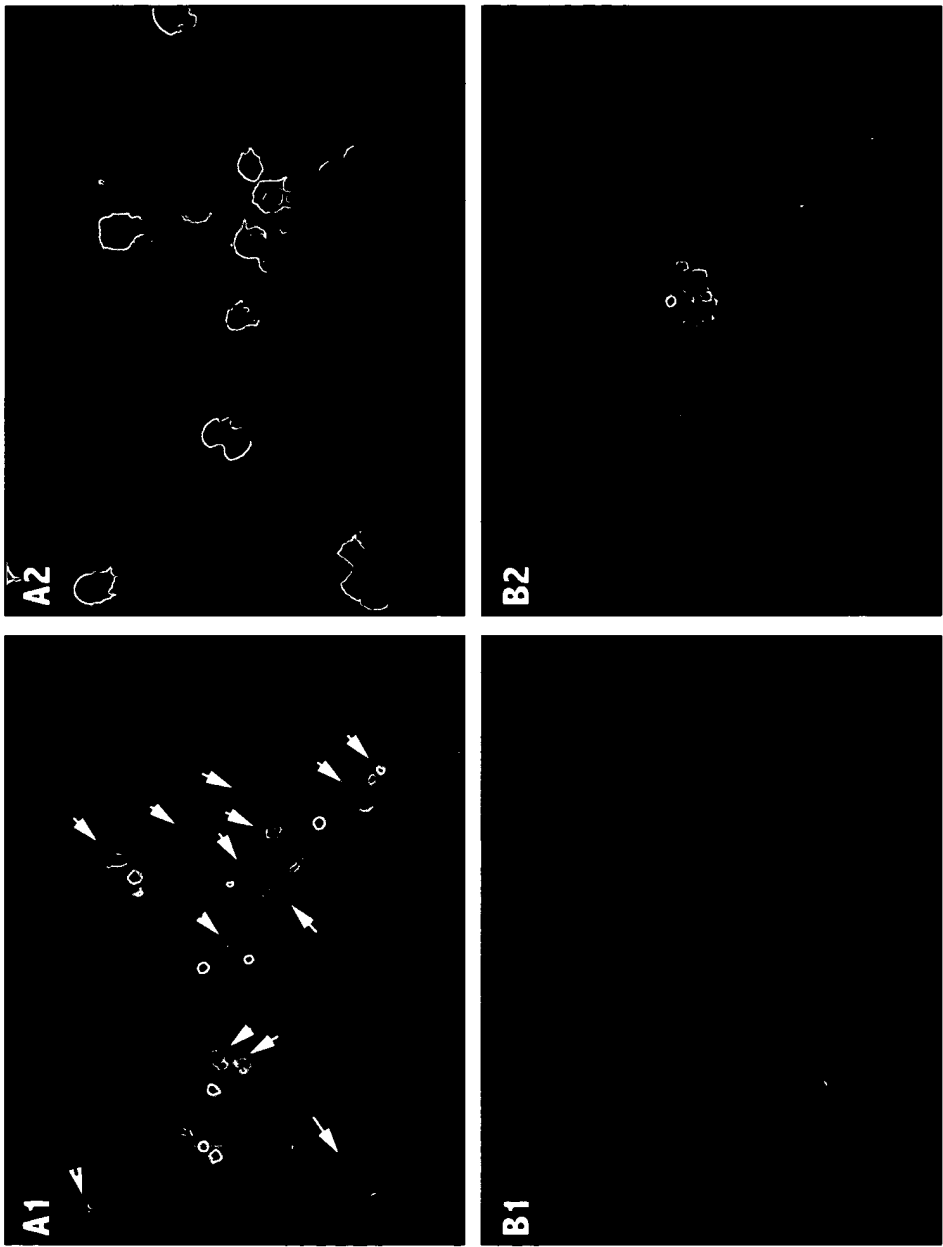


Figure 2. EMA-1 antibody staining on 98-day old PGC cultures. Panels A and B denote two different clusters. A1 and B1 – DAPI stained images of 98-day old PGC clusters. A2 and B2 – Phase contrast images the PGC clusters. A3 and B3 - Positive FITC signal on PGCs.



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Figure 3. EMA-1 antibody staining on freshly collected chicken PGCs. Panels A and B denote two different treatments. A1 and B1- DAPI stained images of fresh PGCs. A2 and B2 – Positive FITC signal on PGCs. Note arrow-heads on DAPI stained PGCs in A1 that correspond to PGCs showing positive FITC signal in A2.



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Figure 3. EMA-1 antibody staining on freshly collected chicken PGCs. Panels A and B denote two different treatments. A1 and B1- DAPI stained images of fresh PGCs. A2 and B2 – Positive FITC signal on PGCs. Note arrow-heads on DAPI stained PGCs in A1 that correspond to PGCs showing positive FITC signal in A2.

